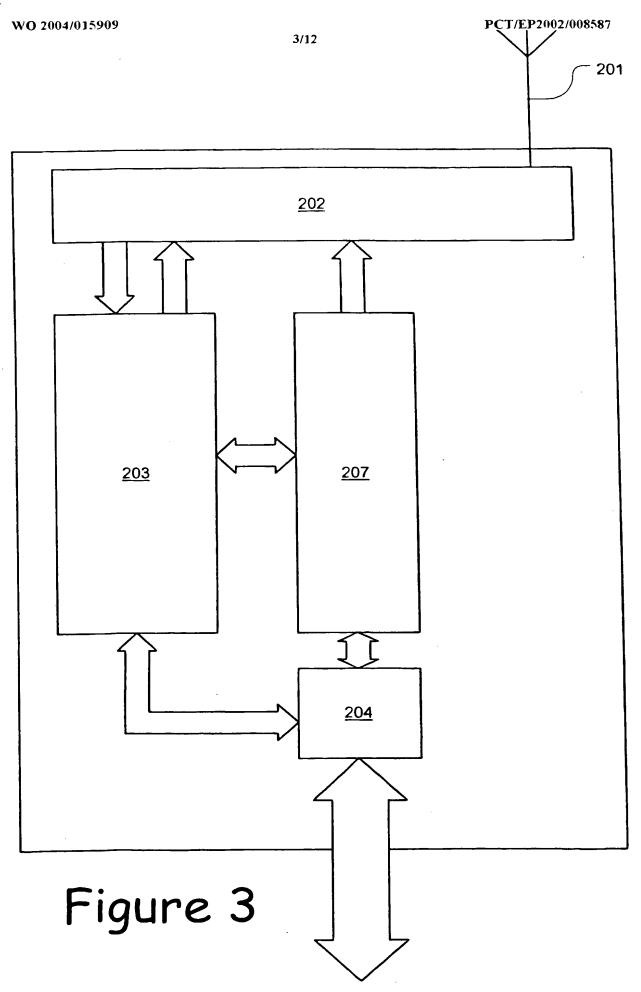
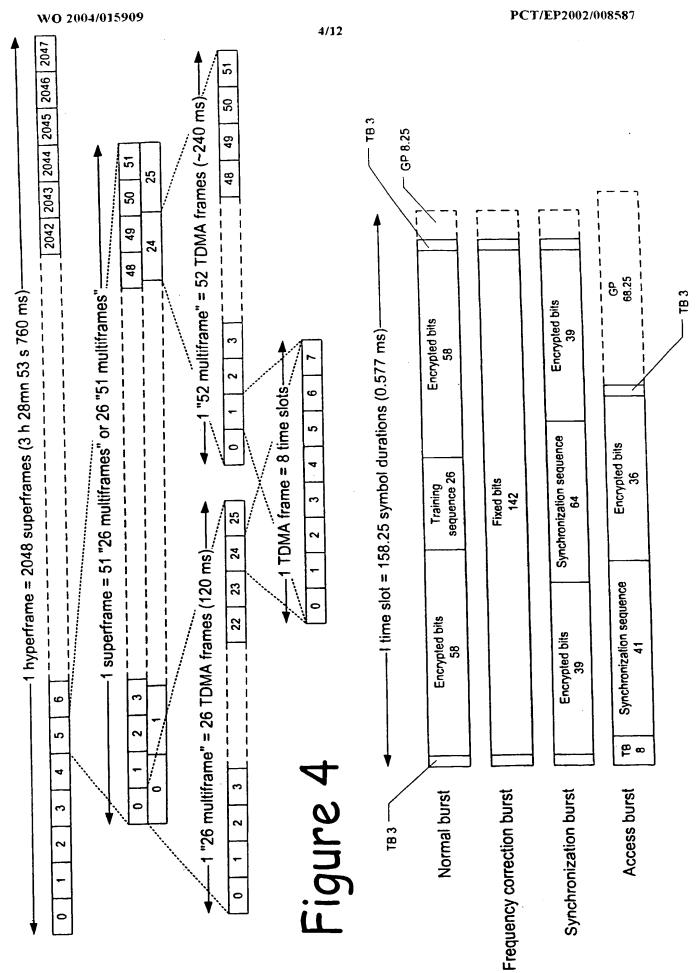
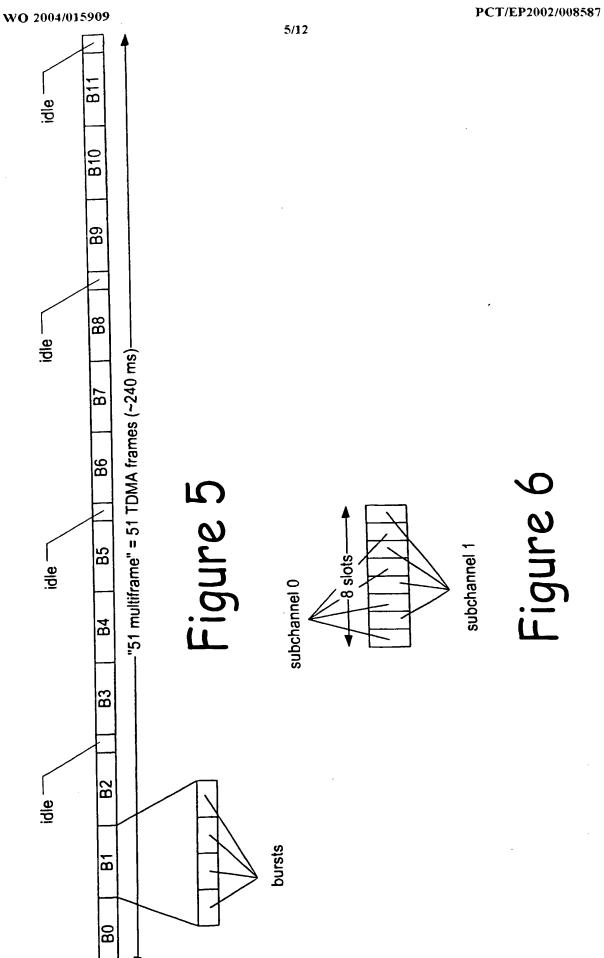


Figure 2







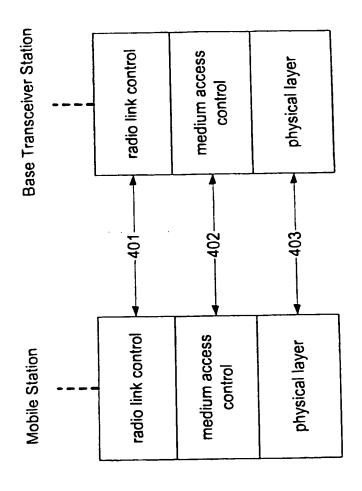
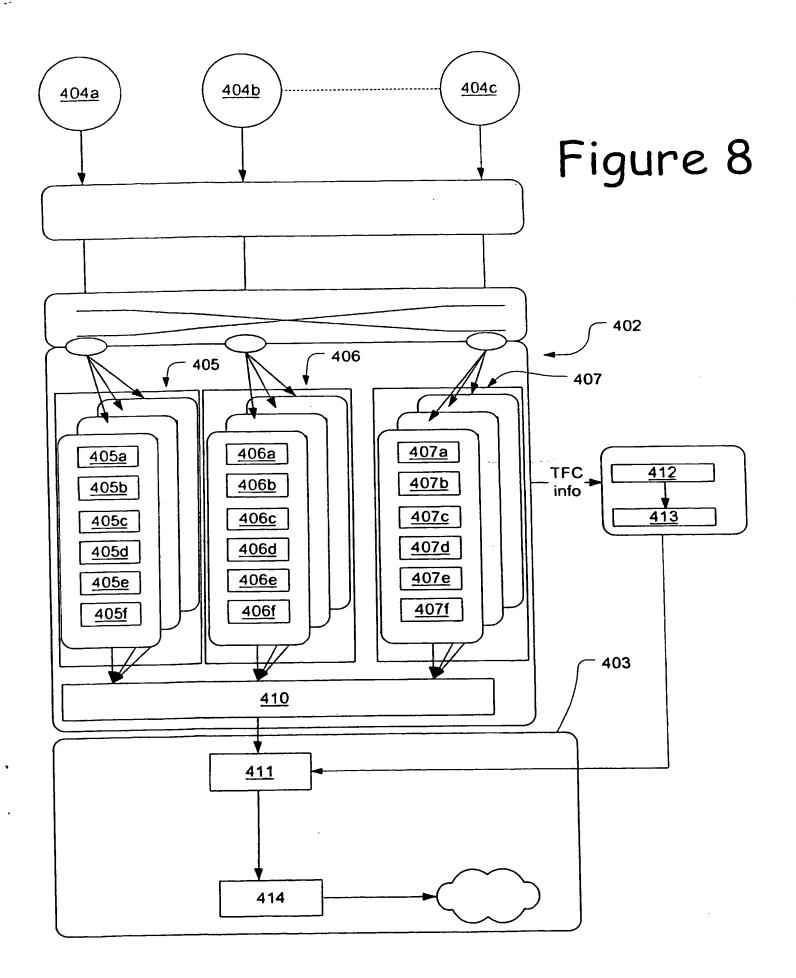


Figure 7



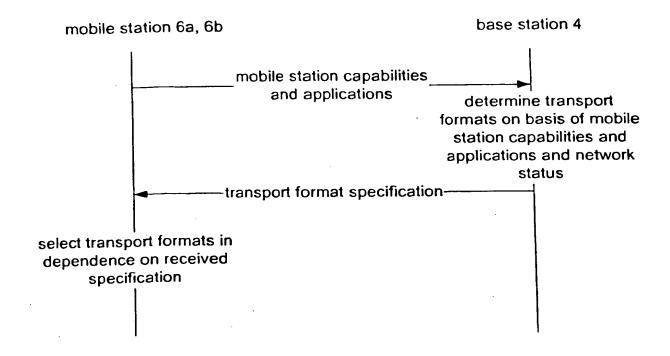
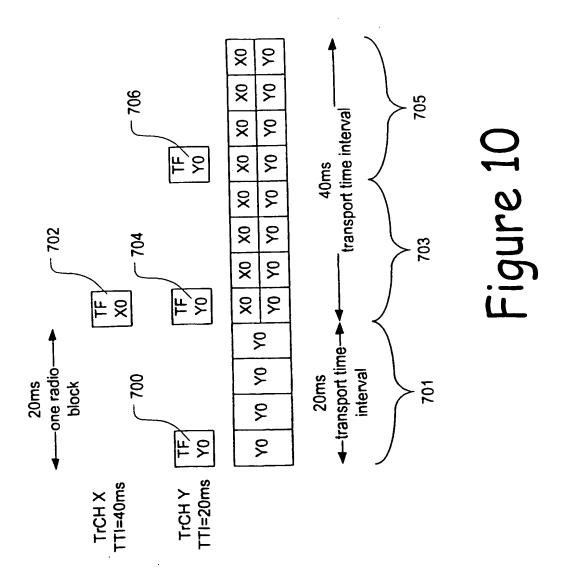


Figure 9



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				Y01 Y02 Y03 Y04 Y05		Y01 Y02 Y03 Y04 Y05	physical layer interleaving	Y04 TF Y03 Y01 Y05
			hing	700	5	λ00	interl	V00
Y05		Y05	rate matching	Y05	add TFCI	Y05	ayer	Y02
Y04	nel	Y04	rate	Y04	aqc	Y04	sical l	TF CI2
Y03	chani aving	Y03		Y03		Y03	phy	Y03
Y01 Y02 Y03	transport channel Interleaving	Y02		Y02	1	Y02		Y05
¥04	trans	¥04		Y04		Y01		Y01
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	J	<u> </u>	,		-	1∓ C4 14		Y02
						TF TF TF CI1 CI1		Y04 Y02
						부등		V00
						를 음		∓ C

Figure 11(a)

